

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	240	Tomoaki near p[2] Ueno and (sentinel lymph node with magnet\$4 senso\$4 and magnet\$4 fluid detect\$4) and (preamplif\$4 with demodulat\$4 with magnet\$4 senso\$4) and (u shap\$4 magnet with actuat\$4 and ferrite magnet\$4 core) and (fluid detect\$4 apparatus with driv\$4 circuit) and (probe or housing with preamplif\$4 with magnet\$4 senso\$4 with electromagne\$4 with actuat\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/15 13:43
S5	1	(sentinel lymph node with magnet\$4 senso\$4 and magnet\$4 fluid detect\$4) and (preamplif\$4 with demodulat\$4 with magnet\$4 senso\$4) and (u shap\$4 magnet with actuat\$4 and ferrite magnet\$4 core) and (fluid detect\$4 apparatus with driv\$4 circuit) and (probe or housing with preamplif\$4 with magnet\$4 senso\$4 with electromagne\$4 with actuat\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/07/15 13:56
S6	39	600/409.ccls. and (sentinel lymph node with magnet\$4 senso\$4 and magnet\$4 fluid detect\$4) and (preamplif\$4 with demodulat\$4 with magnet\$4 senso\$4) and (u shap\$4 magnet with actuat\$4 and ferrite magnet\$4 core) and (fluid detect\$4 apparatus with driv\$4 circuit) and (probe or housing with preamplif\$4 with magnet\$4 senso\$4 with electromagne\$4 with actuat\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/15 13:58

S7	42	("4042876"   "4431005"   "4709213"   "4801882"   "4827217"   "4837489"   "4969469"   "5057095"   "5099845"   "5105829"   "5107862"   "5188126"   "5190059"   "5233992"   "5268165"   "5305751"   "5322682"   "5353807"   "5384109"   "5408178"   "5425382"   "5456718"   "5469056"   "5494033"   "5494035"   "5558091"   "5610518"   "5686836"   "5689184"   "5705924"   "5709225"   "5735279"   "5757183"   "5957847"   "6208884").PN. OR ("6418335").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/07/15 14:19
S10	76	600/466-467.ccls. and (sentinel lymph node with magnet\$4 senso\$4 and magnet\$4 fluid detect\$4) and (preamplif\$4 with demodulat\$4 with magnet \$4 senso\$4) and (u shap \$4 magnet with actuat\$4 and ferrite magnet\$4 core) and (fluid detect\$4 apparatus with driv\$4 circuit) and (probe or housing with preamplif\$4 with magnet\$4 senso\$4 with electromagne\$4 with actuat\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/15 14:26
S13	20	600/422.ccls. and (sentinel lymph node with magnet \$4 senso\$4 and magnet\$4 fluid detect\$4) and (preamplif\$4 with demodulat\$4 with magnet \$4 senso\$4) and (u shap \$4 magnet with actuat\$4 and ferrite magnet\$4 core) and (fluid detect\$4 apparatus with driv\$4 circuit) and (probe or housing with preamplif\$4 with magnet\$4 senso\$4 with electromagne\$4 with actuat\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/15 14:34

S14	7	600/552.ccls. and (probe with electromagnet and magnet\$4 senso\$4 and ac current and demodulat\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/15 20:51
S15	81	436/173.ccls. and (biopsy probe with electromagnet and magnet\$4 senso\$4 and ac current and demodulat\$4) and (biopsy probe with sentinel lymph node dectect\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/15 20:55
S16	81	436/173.ccls. and (biopsy probe with electromagnet and magnet\$4 senso\$4 and ac current and demodulat\$4 and preamplif \$5) and (biopsy probe with sentinel lymph node dectect\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/15 20:56
S17	63	424/9.3.ccls. and (biopsy probe with electromagnet and magnet\$4 senso\$4 and ac current and demodulat\$4 and preamplif \$5) and (biopsy probe with sentinel lymph node dectect\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/15 20:57
S18	2	600/9.ccls. and (biopsy probe with electromagnet and magnet\$4 senso\$4 and ac current and demodulat\$4 and preamplif \$5) and (biopsy probe with sentinel lymph node dectect\$4) and (magnetic senso\$4 with u shap\$4 magnet) and (electromagnet\$3 with ferrite core)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/15 21:06
S19	12	607/2.ccls. and (biopsy probe with electromagnet and magnet\$4 senso\$4 and ac current and demodulat\$4 and preamplif \$5) and (biopsy probe with sentinel lymph node dectect\$4) and (magnetic senso\$4 with u shap\$4 magnet) and (electromagnet\$3 with ferrite core)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/15 21:06

S20	2	335/284.ccls. and (biopsy probe with electromagnet and magnet\$4 senso\$4 and ac current and demodulat\$4 and preamplif\$5) and (biopsy probe with sentinel lymph node detect\$4) and (magnetic senso\$4 with u shap\$4 magnet) and (electromagnet\$3 with ferrite core)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/15 21:08
S21	12	"6205352"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/16 12:58
S22	29	"5857463"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/16 13:13
S23	22	("4665486"   "4782850"   "4801803"   "4889991"   "4893013"   "5008546"   "5070878"   "5151598"   "5246005"   "5383456"   "5428223"   "5441050"   "5732704"   "5744805"   "5853364"   "5857463"). PN. OR ("6331703").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/07/16 13:31
S24	340302	ushaped magnet with sensors and lymph nodes	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/16 13:43
S25	0	ushaped magnet with sensors and lymph nodes	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/07/16 13:43
S26	12	u shap\$4 electromagnet\$4 with sensors and lymph nodes	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/07/16 13:43

S30	38	intravascular probe with ultrashaped magnet or electromagnetic with sensors and preamplifier	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/07/16 13:49
S32	69179	(intravascular or invasive probe or housing with magnet and actuator and preamplifier)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/07/16 13:58
S34	1	(intravascular or invasive probe or housing with magnet or electromagnetic and actuator and preamplifier) and (alternating current) and (drive circuit with electromagnetic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/07/16 13:59
S56	5	(magnet or electromagnetic with sensors with endoscope tip with sentinel lymph nodes and actuator and drive) and (ferrite or thin film electromagnetic) and (sensor with impedance or resistance) and (preamplifier with shield)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/07/17 10:40
S57	25	("4615330"   "4803562"   "4816909"   "4853772"   "4868647"   "4888639"   "4901142"   "4931867"   "4974075"   "4995834"   "5038780"   "5134547"   "5174293"   "5309918"). PN. OR ("6319197").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/07/17 10:53
S59	402	(magnet or electromagnetic with sensors with endoscope tip with sentinel lymph nodes and actuator and drive) and (ferrite or thin film electromagnetic) and (sensor with impedance or resistance) and (ultrashaped magnet) and (ac or alternating current with electromagnetic) and (magnetic fluid detection apparatus)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/07/17 10:57
S60	4	"3302045"	USPAT	OR	OFF	2008/07/17 16:16
S61	7	"6331703"	USPAT	OR	OFF	2008/07/17 16:19

S64	12	(electromagnet with ac or alternat\$4 current with driv\$4 circuit and actuat\$4 and ferrite magnet\$4 core) and (electromagnet with thin film coil and thin film material)	USPAT	AND	OFF	2008/07/17 16:23
S71	6	600/407-480.ccls. and (electromagnet with ac or alternat\$4 current with driv\$4 circuit and actuat\$4 and ferrite magnet\$4 core)	USPAT	AND	OFF	2008/07/17 16:38
S72	5266	600/407-480.ccls. and (electromagnet with ac or alternat\$4 current with driv\$4 circuit and actuat\$4 and ferrite magnet\$4 core) and (electromagnet with thin film coil and thin film material)	USPAT	OR	OFF	2008/07/17 16:45
S73	0	600/407-480.ccls and (magnet or electromagnet with sensors with endoscope tip with sentinel lymph nodes and actuator and driv\$4) and (ferrite or thin film electromagnet) and (senso\$4 with impedance or resistance) and (u shap\$4 magnet) and (ac or alternat\$4 current with electromagnet) and (magnet\$4 fluid detect\$4 apparatus)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/17 16:48
S74	0	600/407-480.ccls and (magnet or electromagnet with actuator and driv\$4) and (ferrite or thin film electromagnet) and (senso\$4 with impedance or resistance)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/17 16:50
S75	29	("3077444"   "3336154"   "4094764"   "4155825"   "4247383"   "4404534"   "4581118"   "4595482"   "4673482"   "4810346"   "4849250"   "4853102"   "4865709"   "4871433"   "5006218"   "5006219"   "5026470"   "5045166"   "5061838"   "5117212"   "5367277"   "5460684"   "5612098"   "5616370"   "5630916").PN. OR ("6106682").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/07/17 17:34

S76	2	"6858000"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/18 10:56
S77	45050	actuator and magnet	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/18 10:58
S78	45050	actuator and magnet	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/07/18 10:59
S79	0	(actuator and magnet and driv44 circuit)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/07/18 10:59
S80	22011	(actuator and magnet and driv\$4 circuit)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/07/18 10:59
S81	107	(actuator and magnet and driv\$4 circuit and electromagnet and ferrite core)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/07/18 11:00
S82	2	("3490010").URPN.	USPAT	OR	OFF	2008/07/18 11:04
S83	26	("4794931"   "4899757"   "5000185"   "5176141"   "5240003"   "5271402"   "5368035"   "5377685"   "5497782"   "5505088"   "5507294"   "5509418"   "5517989"   "5520189"   "5546984").PN. OR ("5779643").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/07/18 11:50
S84	1	"20020077627"	US-PGPUB; USPAT	OR	OFF	2008/07/18 15:04
S85	32136	(impedance sensor and resistance sensor)	US-PGPUB; USPAT	AND	OFF	2008/07/18 15:05
S86	20444	(impedance sensor and resistance sensor)	USPAT	AND	OFF	2008/07/18 15:06

S87	7719	(impedance sensor and resistance sensor and magnetic sensor)	USPAT	AND	OFF	2008/07/18 15:06
S88	1111	(impedance sensor and resistance sensor and magnetic sensor and imaging)	USPAT	AND	OFF	2008/07/18 15:07
S89	2	(impedance sensor and resistance sensor and magnetic sensor and imaging and cds photocoupler)	USPAT	AND	OFF	2008/07/18 15:08
S90	3	(impedance sensor and resistance sensor and magnetic sensor cds photocoupler)	USPAT	AND	OFF	2008/07/18 15:09
S91	7	(impedance sensor and resistance sensor cds photocoupler)	USPAT	AND	OFF	2008/07/18 15:11
S92	614618	600/407-411](impedance sensor and resistance sensor cds photocoupler)	USPAT	OR	OFF	2008/07/18 15:13
S93	696	600/407-411.ccls. and (impedance sensor and resistance sensor cds photocoupler)	USPAT	OR	OFF	2008/07/18 15:14
S94	696	600/407-411.ccls. and (impedance sensor and resistance sensor cds photocoupler and magnetic sensor)	USPAT	OR	OFF	2008/07/18 15:14
S95	0	600/407-411.ccls. and (impedance sensor and resistance sensor cds photocoupler and magnetic sensor)	USPAT	AND	OFF	2008/07/18 15:14
S96	696	600/407-411.ccls. and (impedance sensor and resistance sensor cds photocoupler and magnetic sensor and magnet)	USPAT	OR	OFF	2008/07/18 15:15
S97	117	600/409.ccls. and (impedance sensor and resistance sensor cds photocoupler and magnetic sensor and magnet)	USPAT	OR	OFF	2008/07/18 15:15
S98	0	600/409.ccls. and (impedance sensor and resistance sensor cds photocoupler and magnetic sensor and magnet)	USPAT	AND	OFF	2008/07/18 15:16



S99	117	600/409.ccls. and (impedance sensor and resistance sensor cds photocoupler)	USPAT	OR	OFF	2008/07/18 15:16
S100	38	600/409.ccls. and (impedance sensor and resistance sensor and cds photocoupler)	USPAT	OR	OFF	2008/07/18 15:23
S101	156	600/409.ccls. and (magnetic impedance sensor and magnetic resistance sensor and cds photocoupler)	USPAT	OR	OFF	2008/07/18 15:24
S102	156	600/409.ccls. and (magnetic impedance sensor and magnetic resist \$4 sensor and cds photocoupler)	USPAT	OR	OFF	2008/07/18 15:26
S103	0	(impedance sensor and esist\$4 sensor and cds photocoupler)	USPAT	AND	OFF	2008/07/18 15:33
S104	7	(impedance sensor and resist\$4 sensor and cds photocoupler)	USPAT	AND	OFF	2008/07/18 15:33
S105	11	"4683436"	USPAT	OR	OFF	2008/07/24 12:17
S106	33544	cds photocoupler	USPAT	OR	OFF	2008/07/24 12:36
S107	101	cds photocoupler	USPAT	AND	OFF	2008/07/24 12:36
S108	8	cds photocoupler	USPAT	NEAR	OFF	2008/07/24 12:37
S109	824	mr sensors	USPAT	NEAR	OFF	2008/07/24 12:47
S110	147	mr sensors and magnets	USPAT	NEAR	OFF	2008/07/24 12:47
S111	11	"6205352"	US-PGPUB; USPAT	OR	OFF	2009/01/30 15:05
S112	0	("2004/0162477").URPN.	USPAT	OR	OFF	2009/01/30 15:09
S113	32	((TOSHIRO) near2 (OKAMURA)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/30 15:09
S114	82	((HITOSHI) near2 (UENO)). INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/30 15:10
S115	50	((MAMORU) near2 (KANEKO)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/30 15:14
S116	30	((TOMOAKI) near2 (UEDA)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/30 15:15

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